Point, Line, & Plane

Abstraction

Abstraction is the act of considering something as a general quality or characteristic, apart from concrete realities, specific objects, or actual instances.

Abstraction

"Abstraction is simplification towards a more intense and distilled meaning."

- Donis A. Dondis

Simplification of an image can be achieved through reducing it into basic art elements.

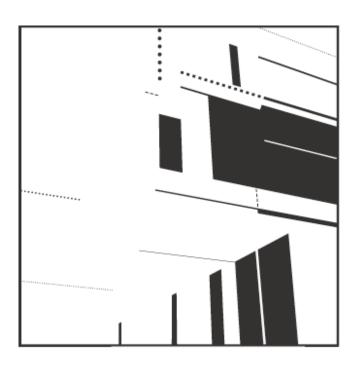
Abstraction through Point, Line, & Plane

Abstracting this image into simple point, line and plane can change an images like this...



Abstraction through Point, Line, & Plane

...into this

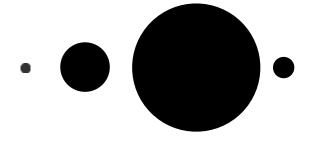


A point is a marker of location, indivisible unit, and a focal point.

Interval of points can articulate form and motion.



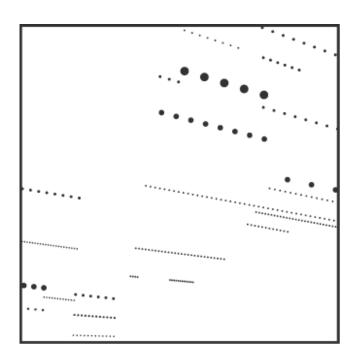
Scale of points can articulate dimension.



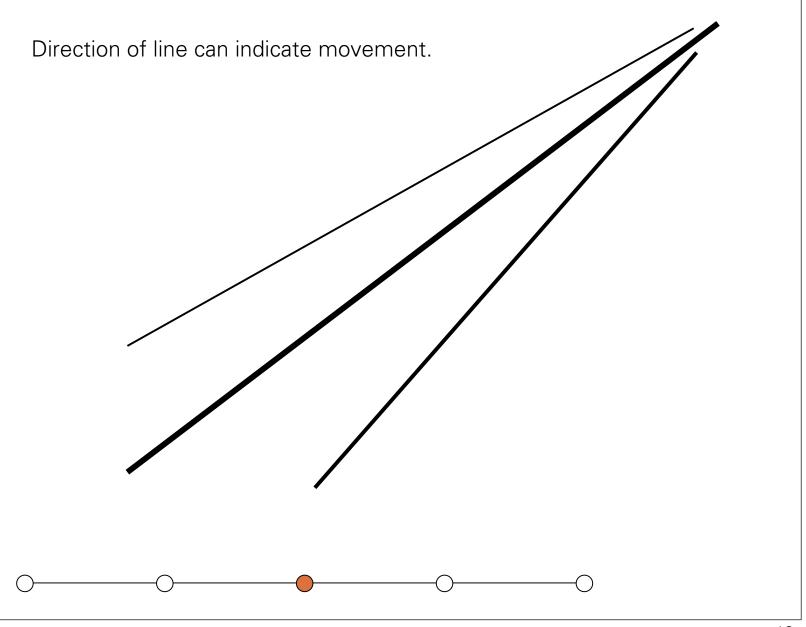
Points can be used to define the image.



In an abstract way.



Line is a point in motion, it expresses direction, continuity and connection.

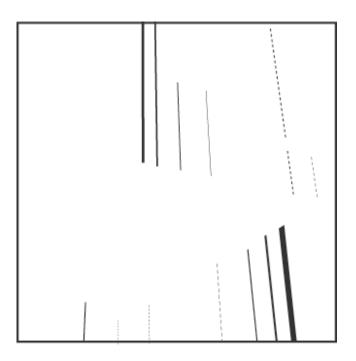


Thickness of line can articulate dimension and weight.

Lines can be used to define motion of the image.



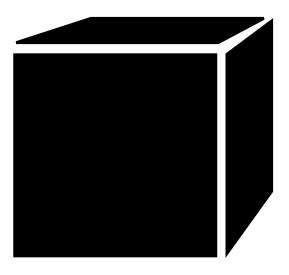
In an abstract way.



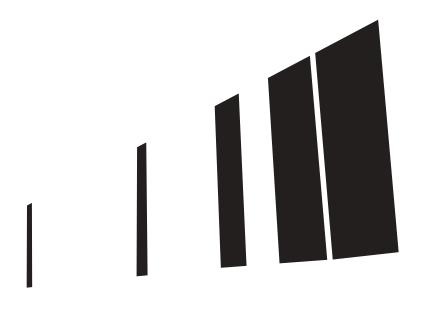
A plane is a closed line that has been filled.



Planes can be use to define dimension



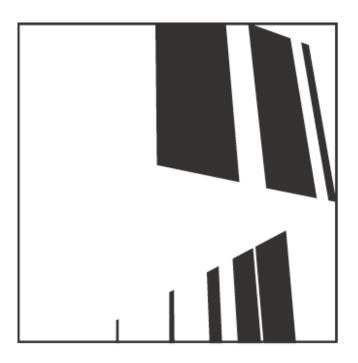
Interval in planes can be to articulate motion.



Planes can be used to define structure of the image.



In an abstract way



Combining Point, Line, & Plane

Point, line, & plane effectively combined can define the structure, and movement of an image in an abstract way.



